

Title (en)  
DEVICE FOR FORMING AFTERGLOWING SIGNALLING SURFACES

Title (de)  
VORRICHTUNG ZUR AUSBILDUNG NACHLEUCHTENDER SIGNALFLÄCHEN

Title (fr)  
DISPOSITIF POUR FORMER DES SURFACES DE SIGNALISATION POST-LUMINESCENTES

Publication  
**EP 0957991 B1 20070530 (DE)**

Application  
**EP 96934487 A 19960928**

Priority

- DE 29515714 U 19951004
- DE 29608585 U 19960514
- EP 9604247 W 19960928

Abstract (en)  
[origin: WO9712646A1] The invention concerns a device for forming afterglowing signalling surfaces and comprises a profiled accommodating part (2) which is open on one side and into the recess of which a strip (5) of afterglowing material is introduced. The strip (5) is covered with a protective layer when the profiled accommodating part (2) is disposed on floor areas. The profiled accommodating part (2) can be designed such that a recess (33) for accommodating cables and LEDs is formed behind the strip (5).

IPC 8 full level  
**A62B 3/00** (2006.01); **F21K 2/00** (2006.01); **F21S 8/02** (2006.01); **F21S 9/02** (2006.01); **G09F 13/16** (2006.01); **G09F 13/20** (2006.01)

CPC (source: EP KR)  
**A62B 3/00** (2013.01 - EP KR); **F21K 2/00** (2013.01 - EP KR); **G09F 13/16** (2013.01 - EP KR); **G09F 13/20** (2013.01 - EP KR); **G09F 19/22** (2013.01 - EP)

Citation (examination)

- FR 2308155 A1 19761112 - AEROSPATIALE [FR]
- WO 9633093 A1 19961024 - SAF T GLO AEROSPACE LIMITED [GB], et al
- US 4998331 A 19910312 - WESTMAN JAN E [SE]
- EP 0622440 A1 19941102 - NEMOTO TOKUSHU KAGAKU KK [JP]
- FAA supplemental type certificate SA1008GL and Grimes Master Drawing List MDL 10-1309 1986

Designated contracting state (EPC)  
AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 9712646 A1 19970410**; AT E363318 T1 20070615; AU 7282496 A 19970428; CN 1085552 C 20020529; CN 1202835 A 19981223; DE 29608585 U1 19961010; DE 29624636 U1 20051208; DE 59611431 D1 20070712; EP 0957991 A1 19991124; EP 0957991 B1 20070530; ES 2287941 T3 20071216; JP 4374467 B2 20091202; JP H11513281 A 19991116; KR 100434730 B1 20041116; KR 19990064028 A 19990726; NO 326390 B1 20081124; NO 981508 D0 19980402; NO 981508 L 19980528; PL 181899 B1 20011031; PL 325994 A1 19980817

DOCDB simple family (application)  
**EP 9604247 W 19960928**; AT 96934487 T 19960928; AU 7282496 A 19960928; CN 96198468 A 19960928; DE 29608585 U 19960514; DE 29624636 U 19960928; DE 59611431 T 19960928; EP 96934487 A 19960928; ES 96934487 T 19960928; JP 51396297 A 19960928; KR 19980702506 A 19980404; NO 981508 A 19980402; PL 32599496 A 19960928